	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	24841	vehicle with configuration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:17			0
2	BRS	1	(vehicle with configuration) with documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:21			0
3	BRS	10	(vehicle with configuration) same documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:27			0
4	BRS	162	"compatibility check"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:28			0
5	BRS	4	(vehicle with configuration) and "compatibility check".	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:00			0
6	BRS	6	"compatibility check" and documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:02			0
7	BRS	19	"compatibility check" and vehicle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:02			0
8	BRS	18	("compatibility check" and vehicle) and configuration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:22			0
9	BRS	19	"documentation server"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:31			0
10	BRS	7	"documentation server" and compatib$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:22			0
11	BRS	7	("documentation server" and compatib$6) and configuration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:22			0
12	BRS	6	(("documentation server" and compatib$6) and configuration) and (vehicle or car or mobile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:23			0
13	BRS	19	"compatibility server"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:31			0
14	BRS	9	"compatibility server" and configuration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:31			0
15	BRS	3	("compatibility server" and configuration) and (vehicle or car or mobile or wireless)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:32			0
16	BRS	38	(vehicle or car) with data with documentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:34			0
17	BRS	13	((vehicle or car) with data with documentation) and (configuration or compatib$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:48			0
18	BRS	764	"compatibility test"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:48			0
19	BRS	2	"compatibility test" and (vehicle with configuration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:55			0
20	IS&R	1040	(701/29).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:55			0
21	IS&R	193	(701/34).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:55			0
22	IS&R	728	(701/35).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:55			0
23	BRS	512	(((701/29).CCLS.) or ((701/34).CCLS.) or ((701/35).CCLS.)) and configuration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:56			0

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
24	BRS	3592	configuration adj2 server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:57			0
25	BRS	463	compatib$8 adj2 server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:58			0
26	BRS	3	((((701/29).CCLS.) or ((701/34).CCLS.) or ((701/35).CCLS.)) and configuration) and (configuration adj2 server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:58			0
27	BRS	1	((((701/29).CCLS.) or ((701/34).CCLS.) or ((701/35).CCLS.)) and configuration) and (compatib$8 adj2 server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 16:59			0

Your search matched **17** of **972916** documents.

A maximum of **17** results are displayed, **25** to a page, sorted by **Relevance** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text box.
Then click **Search Again.**

vehicle and configuration and compatibility Search Again

Results:
Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **PSLV-D2-Grounding scheme and EMC considerations**
Narayana Moorthy, N.; Veeraraghavan, P.S.;
Electromagnetic Interference and Compatibility, 1995. International Conference on , 6-8 Dec. 1995
Page(s): 337

[Abstract] [PDF Full-Text (52 KB)] **IEEE CNF**

2 **Broad-band modeling of a realistic power converter shield for electric vehicle applications**
Briault, F.; Helier, M.; Lecointe, D.; Bolomey, J.-C.; Chotard, R.;
Electromagnetic Compatibility, IEEE Transactions on , Volume: 42 Issue: 4 , Nov. 2000
Page(s): 477 -486

[Abstract] [PDF Full-Text (308 KB)] **IEEE JNL**

3 **Management of technical and performance risk... system engineering**
Hayward-Williams, C.;
Developments in Mass Transit Systems, 1998. International Conference on (Conf. Publ. No. 453) , 20-23 April 1998
Page(s): 114 -117

[Abstract] [PDF Full-Text (344 KB)] **IEE CNF**

4 **Determinati n of spacecraft comm n m de transients due t sh rt circuit and fuse bl wing events**
Atkins, D.J.; Dodds, G.M.; Ellingford, P.E.; Squire, K.J.;
Electromagnetic Compatibility, 1994. Ninth International Conference on (Conf. Publ. No. 396) , 5-7 Sep 1994
Page(s): 251 -258

[Abstract] [PDF Full-Text (380 KB)] **IEE CNF**

5 **The immunity t RF interference f a CAN system**
McLaughlin, R.T.;
Integrity of Automotive Electronic Systems, IEE Colloquium on , 22 Mar 1993
Page(s): 4/1 -4/8

[Abstract] [PDF Full-Text (268 KB)] **IEE CNF**

6 **Power transmission cable development for the space station Freedom electrical power system**
Schmitz, G.V.; Biess, J.J.;
Energy Conversion Engineering Conference, 1989. IECEC-89. Proceedings of the 24th Intersociety , 6-11 Aug. 1989
Page(s): 657 -661 vol.1

[Abstract] [PDF Full-Text (288 KB)] **IEEE CNF**

7 **Material compatibility and simulation testing for the Brayton engine solar receiver for the NASA Space Station Freedom solar dynamic option**
Strumpf, H.J.; Rubly, R.P.; Coombs, M.G.;
Energy Conversion Engineering Conference, 1989. IECEC-89. Proceedings of the 24th Intersociety , 6-11 Aug. 1989
Page(s): 895 -903 vol.2

[Abstract] [PDF Full-Text (1204 KB)] **IEEE CNF**

8 **EMC related issues for power electronics**
Moy, K.P.;
Automotive Power Electronics, 1989 , 28-29 Aug. 1989
Page(s): 46 -53

[Abstract] [PDF Full-Text (636 KB)] **IEEE CNF**

9 **Numerical analysis of electromagnetic fields around vehicles**
Tsukahara, H.; Hirano, M.;
Electromagnetic Compatibility, 1990. Symposium Record. 1990 IEEE International Symposium on , 21-23 Aug. 1990
Page(s): 567 -571

[Abstract] [PDF Full-Text (456 KB)] **IEEE CNF**

10 **Design and evaluati n f the p wer and data c ntactless transfer device**
Roberts, G.; Hadfield, P.; Humphries, M.E.; Bauder, F.; Izquierdo, J.M.G.;
Aerospace Conference, 1997. Proceedings., IEEE , Volume: 3 , 1-8 Feb. 1997
Page(s): 523 -533 vol.3

[Abstract] [PDF Full-Text (956 KB)] **IEEE CNF**

---

11 **A XOR-tree based technique for constant testability of configurable FPGAs**

Huang, W.K.; Zhang, M.Y.; Meyer, F.J.; Lombardi, F.;
Test Symposium, 1997. (ATS '97) Proceedings., Sixth Asian , 17-19 Nov. 1997
Page(s): 248 -253

[Abstract] [PDF Full-Text (600 KB)] **IEEE CNF**

---

12 **Ada 95 and software reuse**
Rice, G.F.; Corcoran, S.; Leiberman, D.; Powers, R.;
Digital Avionics Systems Conference, 1997. 16th DASC., AIAA/IEEE , Volume: 1 , 26-30 Oct. 1997
Page(s): 1.1 -11-18 vol.1

[Abstract] [PDF Full-Text (836 KB)] **IEEE CNF**

---

13 **EMC measurement and analysis of C-band radars and dedicated short range communications systems**
Dalke, R.A.; Sanders, F.H.; Bedford, B.L.;
Electromagnetic Compatibility, 1999 IEEE International Symposium on , Volume: 2 , 2-6 Aug. 1999
Page(s): 974 -979 vol.2

[Abstract] [PDF Full-Text (500 KB)] **IEEE CNF**

---

14 **Characteristics of AC grounding in an automotive ECU**
Rakouth, H.; Comstock, L.; Cammin, C.;
Electromagnetic Compatibility, 2001. EMC. 2001 IEEE International Symposium on , Volume: 2 , 13-17 Aug. 2001
Page(s): 1233 -1235 vol.2

[Abstract] [PDF Full-Text (360 KB)] **IEEE CNF**

---

15 **The use f pr duct line based check ut systems for payl ad processing**
Meade, P.T.; Myhand, C.;
Digital Avionics Systems, 2001. DASC. The 20th Conference , Volume: 2 , 14-18 Oct.

2001
Page(s): 8A4/1 -8A4/11 vol.2

[Abstract] [PDF Full-Text (833 KB)] **IEEE CNF**

---

16 **Shuttle Communication Systems Compatibility and Performance Testing**
Seyl, J.; Travis, A.;
Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 26 Issue: 11 , Nov 1978
Page(s): 1732 -1744

[Abstract] [PDF Full-Text (1488 KB)] **IEEE JNL**

---

17 **RF characterization of the semiconductor junction igniter in the 2.75 folding fin aircraft rocket**
Baginski, T.A.; Cooper, E.F.;
Electromagnetic Compatibility, IEEE Transactions on , Volume: 37 Issue: 1 , Feb. 1995
Page(s): 80 -84

[Abstract] [PDF Full-Text (376 KB)] **IEEE JNL**

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search
Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting
No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Terms used **vehicle configuration** and **compatibility t st** and **remote control**

Found **4** of **121,259**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 4 of 4

Relevance scale

1 Virtual onsite support: using internet chat and remote control to improve customer service

Sean Stockburger, Teresa Fernandez

November 2002 **Proceeding of the 30th annual ACM SIGUCCS fall conference on User services conference**

Full text available: pdf(388.10 KB) Additional Information: full citation, abstract, index terms

How many times have you heard, "I don't have time to wait for a technician! Can't you come over right now?" How about those customers who don't have the computer experience to adequately describe a problem, or do not have the patience to let a technician walk them through a simple procedure over the phone? Any Help Desk analyst who answers telephones will tell you that they wish they could look at a computer remotely, without having to trek across campus to do something that will only take a min ...

Keywords: help desk, lotus, remote control, sametime, support, technology

2 Papers: infrastructure for ubicomp: Generating remote control interfaces for complex appliances

Jeffrey Nichols, Brad A. Myers, Michael Higgins, Joseph Hughes, Thomas K. Harris, Roni Rosenfeld, Mathilde Pignol

October 2002 **Proceedings of the 15th annual ACM symposium on User interface software and technology**

Full text available: pdf(4.58 MB) Additional Information: full citation, abstract, references

The *personal universal controller* (PUC) is an approach for improving the interfaces to complex appliances by introducing an intermediary graphical or speech interface. A PUC engages in two-way communication with everyday appliances, first downloading a specification of the appliance's functions, and then automatically creating an interface for controlling that appliance. The specification of each appliance includes a high-level description of every function, a hierarchical grouping of tho ...

Keywords: appliances, handheld computers, pebbles, personal digital assistants (PDAs), personal universal controller (PUC), remote control, universal speech interface (USI)

3 Touchpad-based remote control devices

Neil R. N. Enns, I. Scott MacKenzie

April 1998 **CHI 98 conference summary on Human factors in computing systems**

Full text available: pdf(236.17 KB) Additional Information: full citation, references, citings, index terms

Keywords: convergent technologies, input devices, remote control devices, television, touchpads, unistroke recognition

4 Student Posters: Informing automatic generation of remote control interfaces with human designs

Jeffrey Nichols

April 2002 **CHI '02 extended abstracts on Human factors in computer systems**

Full text available: pdf(710.40 KB) Additional Information: full citation, abstract, references, citings

Embedded processors are making it possible for common appliances, such as cable boxes, micorwaves, and fax machines, to provide even more fuctionality. Unfortunately, as these appliances become more complex, their interfaces are also becoming harder to use. At the same time, more people are carrying hand-held computerized devices that can communicate. We envision a future in which people will use their handhelds to communicate with and control common appliances in their environment. This work de ...

Keywords: appliances, handheld computers, pebbles, personal digital assistants (PDAs), remote control

Results 1 - 4 of 4

PALM INTRANET

Day : Sunday
Date: 9/28/2003
Time: 15:10:21

Inventor Name Search Result

Your Search was:

Last Name = SCHNEIDER
First Name = SANDRA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10343458	Not Issued	020	08/20/2003	METHOD FOR LOADING SOFTWARE	SCHNEIDER, SANDRA
10282894	Not Issued	020	10/29/2002	SELECTIVE PRINTING AFTER CONSUMABLE EXHAUSTION	SCHNEIDER, SANDRA L.
10018894	Not Issued	061	05/21/2002	VEHICLE COMMUNICATION SYSTEM WITH DISPLAY/CONTROL UNIT	SCHNEIDER, SANDRA
09989519	Not Issued	030	11/21/2001	METHOD FOR DOCUMENTATION OF DATA FOR A VEHICLE	SCHNEIDER, SANDRA
09910216	Not Issued	030	07/20/2001	SYSTEMS AND METHODS FOR PROVIDING RESTRICTED WEB SITE ACCESS TO USERS OF CERTAIN BRANDS OF PRINTING DEVICE REPLACEABLE COMPONENTS	SCHNEIDER, SANDRA L.
09856321	Not Issued	061	11/19/2001	MOTOR VEHICLE COMMUNICATION SYSTEM AND METHOD FOR EXCHANGING DATA IN A MOTOR VEHICLE	SCHNEIDER, SANDRA
09385364	6526460	150	08/30/1999	VEHICLE COMMUNICATIONS SYSTEM	SCHNEIDER , SANDRA
07893434	5428550	150	06/04/1992	HIERARCHICAL HARDWARE FLOWCHART USING SYMBOLIC MACROS	SCHNEIDER , SANDRA G.
07546376	5258919	150	06/28/1990	STRUCTURED LOGIC DESIGN METHOD USING FIGURES OF MERIT AND A FLOWCHART METHODOLOGY	SCHNEIDER , SANDRA G.

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** SCHNEIDER **First Name** SANDRA Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day : Sunday
Date: 9/28/2003
Time: 15:09:26

Inventor Name Search Result

Your Search was:

Last Name = RAITHEL
First Name = MATHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10226233	Not Issued	020	08/23/2002	MENU UPDATE OF TELEMATIC SERVICES IN A VEHICLE	RAITHEL, MATHIAS
09989519	Not Issued	030	11/21/2001	METHOD FOR DOCUMENTATION OF DATA FOR A VEHICLE	RAITHEL, MATHIAS

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name RAITHEL **First Name** MATHIAS Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page